APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

Thermodynamic Analysis of the Heat Exchange Conditions in the Steam Generators of Atomic Electric Power Stations, by D. D. Kalafati, [illegible] pp.

RUSSIAN, per, Teploenergetika, No 6, 1961, pp 16-20.

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Vol I, No 1

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ep 61

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

The Problem of the Thermodynamic Cycles of Atomic Power Stations, by D. D. Kalafati, 4 pp.

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FTD-TT-61-30

Sci - Nuc/Phys

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Phase Transition in the Supercritical Region and the Inversion Curve, by D. D. Kalafati.

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NLL FTS 1958

Sci - Engr

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Jul 62

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S-386/60 (NY-4051)

The Optimal Temperature of Regenerative Preheating of Water at Nuclear Power Plants, by D. D. Kalafati, 21 pp.

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JPRS 2845

Sci - Engr

Jul 60

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

Study of the Optimum Conditions for the Realization of Thermodynamic Cycles in Nuclear Power Stations, by D. D. Kalafati, 22 pp.

RUSSIAN, per, Atomnaya Energ Suppl, Vol I, 1958, pp 164-175.

AEC CEA Tr R497

Reverse Trans Russian to French
Feb 59

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

Kalafati, D. D.
THERMODYNAMIC ANALYSIS OF STEAM-TURBINE PLANT CYCLES WITH RESUPERHEATING (Termodinamicheskiy Analiz Tsiklov Paroturbinnykh Ustanovok s Promezhutochnym Peregrevom). Jan 61, 26p. 5 refs. RTS 1703.
Order from LC or SLA mi$2.70, ph$4.80 61-15717

Trans. of Teploenergetika (USSR) 1956 [v. 3] no. 3, p. 39-47.

An analytical expression for the efficiency of the regenerative cycle of the steam-turbine plants with resuperheating is obtained for an ideal cycle, taking into account the internal relative efficiencies. The relation between the optimum temperature of the regenerative heating in the low-pressure part of the turbine and the cycle parameters is considered. The condition for the thermodynamically most suitable initial resuperheating temperature is given. (Author)

(Physics--Thermodynamics, TT, v. 5, no. 8)

61-15717

1. Steam turbines--Temperature
I. Kalafati, D. D.
II. RTS-1703
III. Department of Scientific and Industrial Research (Gt. Brit.)

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

Oscillatory Properties of Fundamental Functions in Third-Order Boundary V lue Problems, by P. B. Kalafati, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXLIII, No 3, 1962, pp 518-521.

Amer Math Soc
Sov Math - Dok
Vol III, No 2

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Sci - Math

Sep 62

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

Kalafut, St. and Foghanc, M.
INFLUENCE OF MODIFIERS ON VISCOSE GEL FORMATION. Nov 62 [13]p. 13 refs.
Order from SLA $1.60 62-20422

Trans. of Chemicky Prumysl (Czechoslovakia) 1961, v. 11(36), no. 8, p. 433-438.

DESCRIPTORS: *Cellulose, *Gels, Castor oil, Ethylene oxide, Fatty acids, Alkyl radicals, *Methyl radicals, *Hexyl radicals, *Amines, *Polymers, *Ethylenes, *Glycols, Sodium compounds, Sulfates, Carbon compounds, Sulfides, Zinc compounds, Lattices, Solubility, Chemical precipitation, Neutralization, *Filaments.

The action of Na_2SO_4 on the solubility in alkaline, neutral and acid media of some modifiers of the polyethylene glycol type and N-methylcyclohexyl amine was studied. Their solubility upon reacting with CS_2 was
(Chemistry--Physical, TT, v. 10, no. 11) (over)

62-20422

I. Title: Sperm oil
I. Kalafut, S.
II. Foghanc, M.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

A New Genus of Actinomycetalen: Waksmania n. gen, by E. V. Kalakatskiy, 4 pp.

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Experimental Works With a Pendulum Instrument Aboard a Surface Ship, by B. M. Kalakhov. RUSSIAN, per. Trudy Tsentral'nogo Nauchno-Issledovatel'skogo Instituta Morskogo Flota i Kartografii, Issue 151, pp 28-39. 1964.
ACIC TC-985

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Apr 66

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

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Thermophysical Properties of Certain Metals and Alloys in the Molten State, by N. A. Nikol'skiy, N. A. [redacted], I. M. Pchelkin, et. al., [redacted] 64 pp.

RUSSIAN, bk, Voprosy Teplofiziki, 19[illegible], pp 11-45.
96T0760

FTD MIL-714/1

Sci - Phys

165,915

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

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S. A. Waksman. The Actinomycetes, by L. V. Kalakutskii, 5 pp.

RUSSIAN, per, Mikrobiol, Vol XXXII, No 5, Sep, Oct 1963, pp 918-921

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Studies of Anaerobic Proactionomycetes, Cultural and Physiological Properties, by L. V. Kalakutskiy, 6 pp.

RUSSIAN, per, Mikrobiologiya, Vol XXX, No 5, 1961, pp 921-927.

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Anaerobic Proactinomycetes, II. Morphology, by L. V. Kalakutskiy, 5 pp.

RUSSIAN, per, Mikrobiologiya, Vol XXIX, No 3, 1960, pp 371-376.

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

Heterogeneity of the Cell Walls of Actinomyces violaceus Aerial Mycelium, by L. V. Kalakoutskiy, A. A. Sokolov, 6 pp.

RUSSIAN, per, Mikrobiologiya, Vol XXX, No 1, 1961, pp 67-71.

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

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Reflection of Plane-Polarized Light by Cells of the Aerial Mycelium of Actinomyces Violaceus 229, by L. V. Kalakutskiy, 4 pp.

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

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Effect of Water Vapor on Actinomyces violaceus Aerial Mycelium Cell Wall, by L.V. Kalakutskiy, 4 pp.

RUSSIAN, per, Mikrobiologiya, Vol XXX, No 2, 1961 pp 267 — 270.

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

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Study of Anaerobic Proactinomycetes.
1. Isolation of Pure Cultures From Nature, by
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1960, pp 79-84.

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

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"Luminosity" Effect in Mycelium Filaments of Actinomycetes in Incident Light, by N. A. Krasil'nikov, L. V. Kalakutskiy, 3 pp.

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Amer Inst of Biol Sci

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Epoxy Resins Prepared by Phase Boundary Reaction, by J. Kalal. V. Horak.
CZECH, per, Chemicky Prumysl, Vol 13, No 6, 1963, pp 325-328.
TC-1100

J. Kalal

Sci-Materials
Oct 66 313,339

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

R-900 (NY-3000/2).

Tasks in the Development of the Gas Industry,
by Yu. Bokserman, V. Kalenkarov, K A. Kortunov,
15 pp.

RUSSIAN, per, Plan Khoz, No 12, 1958, pp 28-37.

JPRS-1039-N

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Econ - Technological - Industry
Aug 59

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

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The Soviet Oil Industry in 1960 and Tasks for 1961. by V. A. Kalamkarov, 8 pp.

RUSSIAN, per, Neft Khoz, No 1, 1961.

AF 1452232

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Sci
Aug 61

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

R-2593 (DC-3177),

Excerpt From "The Potential of the USSR Gas Industry," by A. N. Kortunov, P. Ya. Antropov, V. A. Kalamkarov, 171 pp.

RUSSIAN, monograph, Gazovyye Resursy SSSR, 1959, Moscow, pp 5-103.

JPRS-1152-D

USSR
Econ
Feb 60

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

Basic Objectives in the Development of Soviet Oilfields, by V. Kalamkarov, 10 pp. UNCLASSIFIED

RUSSIAN, per, Plan Khoz, No 7, 1958, pp 20-31.

AF 1187352

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

Move Steadfastly Ahead; The Unsolved Problems of the Petroleum Industry, by V. Kalamkarov, 4 pp. UNCLASSIFIED

RUSSIAN, np, Izvestiya, 2 Mar 1955, Encl to AFOIN, 1A1, IR-307-55. CIA D 230485

AF 663654

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Economic - Petroleum
CTS 70/Jul 55

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

The Soviet Oil Industry in 1960 and Tasks for 1961, by V. A. Kalankarov, 8 pp.

RUSSIAN, per, Neft Khoz, No 1, 1961.

AF 1452232

USSR
Econ
19 JUN 61

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

USSR Materials and Materials Processing Equipment (4)

First Conference of Trade Union Workers of Oil and Chemical Industries -- V. A. Kalamkarov, A. K. Kortunov

Russian, ~~tri~~ thrice-wkly npr, Na Stroitel'stve Truboprovodov 30 May 58

USSR; Economic; Technological -- Oil and Natural Gas

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

The Changes in the Ultra-Violet Absorption Spectrum of Dissolved Myosin on Denaturation, by E. B. Kofman, M. B. Kalamkarova, 9 pp.
Russian,
Publ-Translation-of-Journal Periodical Biofiz, Vol III, No 4, 1958., 412-420.

Pergamon Inst

Sci - Biol

Apr 59

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

Structural changes in myosin on reversible and irreversible inactivation: Changes in flow birefringence, ATPase activity and SH-group content for myosin subject to certain types of inactivation, by M. B. Kalamkarova and V. A. Muzbeyev, 6 pp.

RUSSIAN, per, Biofizika, Vol II, No 3, 1957, pp 304-312.

Pergamon Press

Sci - Med
Apr 58

61,305

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

Kalamkaryan, A. A.
BULLOUS AMINAZINE DERMATITIDES (Bullezniye Aminazinovye Dermatity) tr. by W. M. Feeley. Jan 61, 3p. (refs. omitted). PSC no. 60-1116. Order from OTS or SLA $1.10 62-24315

Trans. of Zhurnal Nevropatologii i Psikhiatrii (USSR) 1960, v. 60 [no. 5] p. 593-594.

DESCRIPTORS: Drugs, *Chlorpromazine, *Skin, Toxicity, Antigen-antibody reactions, Allergy.

(Biological Sciences--Pharmacology, TT, v. 10, no. 6)

62-24315

I. Kalamkaryan, A. A.
II. PSC-60-1116
III. National Institutes of Health, Bethesda, Md.

124415

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

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Dermatitis Due to Aminazine, by A. A. Kalamkaryan, B. G. Stoynov, 5 pp.

RUSSIAN, per, Sovet Med, No 9, Moscow, 1957, pp 126-128.

US JPRS/DC-L-963

Sci - Med

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

Study of the Localization of Contractile Muscle Proteins Following Denervation, by the Tagged Antibody Method, by M. B. Kalamkarova, N. V. Samsonova, M. Ye. Kryukova, M. M. Ogiyevetskaya, 7 pp.
RUSSIAN, per, Biofizika, Vol 8, No 6, 1963, pp. 696-698.
JPRS 4205

M.B KALAMKAROVA

USSR
Sci-Bam 333,520
Aug 67

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

Die Making by Means of Hot Pressing, by T. Kalan.
UNCLASSIFIED

HUNGARIAN, per, Kohaszati Lapok, Sep 1954, pp 390-399.

SLA 61-1634
Iron and Steel Inst Tr 856
(13.10.0)

Sci - Engr
Aug 58

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

(NY-6503)

International Forum of Physicians in Tashkent, by A. Grigor'yeva, Ye. Yefimov, S. Kalandarov, G. Lipshits, et al, 14 pp.

RUSSIAN, np, Pravda Vostoka, 6 Sep 1961, p 3.

JPRS 11511

USSR
Soc
Jan 62

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

Response to the Article of G. V. Tsitsishvili Apropos of the Work of A. A. Kalandiya Entitled, "Calculation of Molecular Volumes of Inorganic Compounds of the $A_nB_mO_s$ Type," by A. A. Kalandiya, 3 pp.

Full translation

RUSSIAN, per, Zhur Obshch Khim, Vol XXIV, No 1, USSR, Jan 1954, pp 193. CIA D 151105

Consultants Bureau

Scientific - Chemistry 21,924 CTS 66/Mar 55

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

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Apparatus for Thermal X Analysis, by A. A. Kalandiye, 5 pp.

Full translation

RUSSIAN, no per, Zhur Prik Khim, Vol XXV, No 5, May 1952, pp 562-564.

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Sci - Chem

Dec 53 CTS

7594

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

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On Stresses in an Elastic Half-Plane, by A. I. Yalamova, 4 pp.

RUSSIAN, per, Prik Matemat i Mekh, Vol XXIII, N[illegible] 1959, pp 1130-1131.

Pergamon Press

Sci

Jul 60

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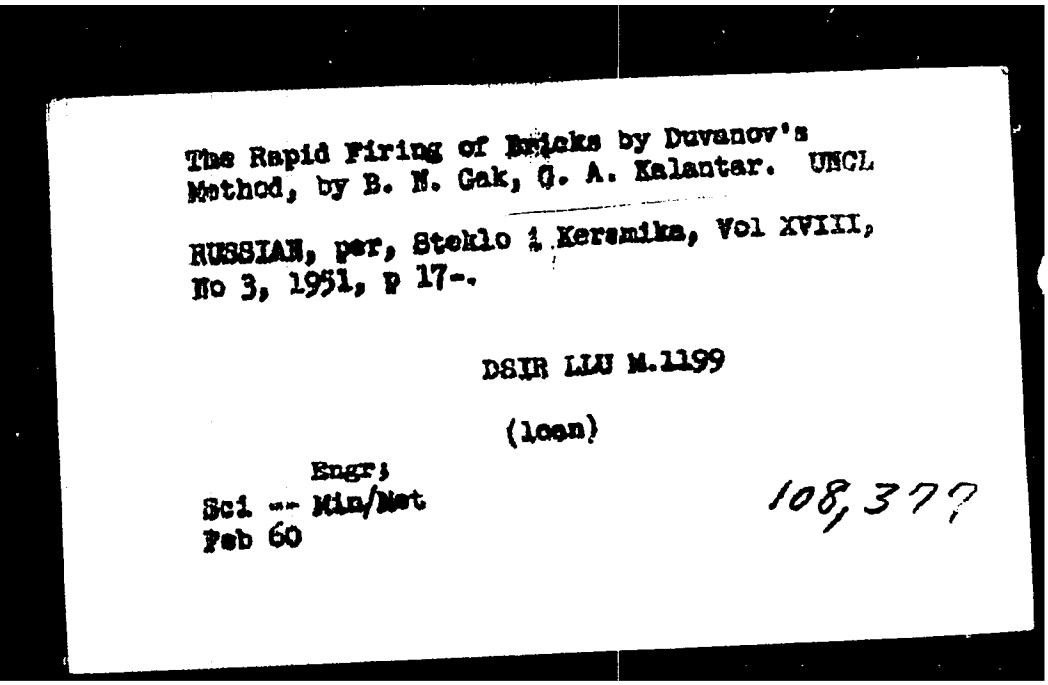
APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3



The Rapid Firing of Bricks by Duvanov's Method, by B. N. Gak, G. A. Kalantar. UNCL

RUSSIAN, per, Steklo i Keramika, Vol XVIII, No 3, 1951, p 17-.

DSIR LLU M.1199

(loan)

Engr;
Sci -- Min/Met
Feb 60

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

Kalantar, N. G., Fryazinov, V. V. and others. TRANSFORMER OIL FROM THE DISTILLATES OF SOUR EASTERN CRUDES. [1961] 10p.
Order from ATS $13.20 ATS-71N48R

Trans. of Khim[iya] i Tekhnol[ogiya] Topliv i Masel (USSR) 1960, v. 5, no. 11, p. 15-22.

DESCRIPTORS: *Oils, *Petroleum.

(Materials--Lubricants, TT, v. 6, no. 7)

61-25194

I. Title: Transformer oils
I. Kalantar, N. G.
II. Fryazinov, V. V.
III. ATS-71N48R
IV. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

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Kalantar, N. G., Glazunov, V. L. and others.
COMPOSITION AND PROPERTIES OF TRANSFORMER OIL DISTILLATE FROM TUIMAZY CRUDE. [1962] 8p.
Order from ATS $9.50 ATS-58P63R

Trans. of Khim[iya] i Tekhnol[ogiya] Topliv i Masel (USSR) 1962, v. 7, no. 5, p. 43-49.

DESCRIPTORS: *Transformers, *Oils, Chemical properties, Physical properties, Petroleum, Processing.

(Engineering--Chemical, TT, v. 8, no. 11)

62-34199

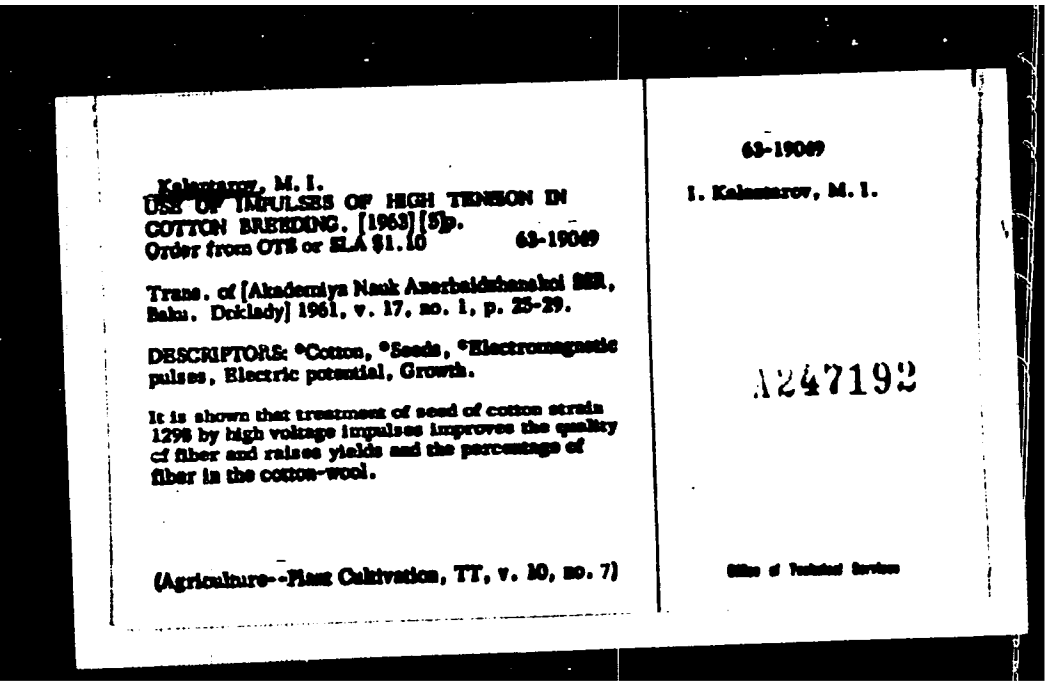
I. Kalantar, N. G.
II. Glazunov, V. L.
III. ATS-58P63R
IV. Associated Technical Services, Inc., East Orange, N. J.

222,209

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3



Kalantarov, M. I.
USE OF IMPULSES OF HIGH TENSION IN COTTON BREEDING. [1963] (5)p.
Order from OTS or SLA $1.10 63-19069

Trans. of [Akademiya Nauk Azerbaidzhanskoi SSR, Baku. Doklady] 1961, v. 17, no. 1, p. 25-29.

DESCRIPTORS: *Cotton, *Seeds, *Electromagnetic pulses, Electric potential, Growth.

It is shown that treatment of seed of cotton strain 1298 by high voltage impulses improves the quality of fiber and raises yields and the percentage of fiber in the cotton-wool.

(Agriculture--Plant Cultivation, TT, v. 10, no. 7)

63-19069

I. Kalantarov, M. I.

A247192

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

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(NY-3432).

The Upper Oxygen Limit of the After-Effect in Radiation Injury, by K. D. Kalantarov, 2 pp.

RUSSIAN, per, Medit Radiolog, Vol IV, No 6, 1959,

JPRS 2773

Sci - Medicine

Oct 60

130,966

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

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1952 Radio Technical Literature, by D. Kalantarov, 5 pp. UNCLASSIFIED

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RUSSIAN, per, Radio, No 1, 1952, pp 61-62.

AFIC-F-FS-7818

USSR

128

Scientific - Electronics, radio, technical

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

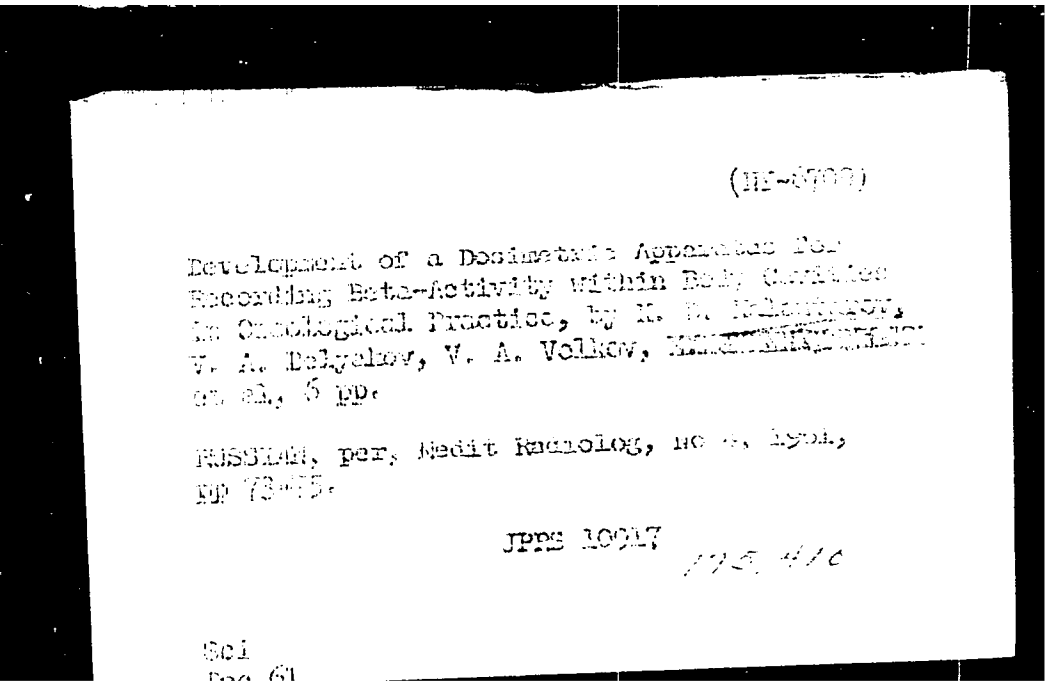
Interaction of Active Dichlorotriaitride Lyes
with Cupren Fibre, by I. Ay Kalantarov,
A. A. Kherkharov, 8 pp.
FOR OFFICIAL USE ONLY
Kharkhov, per, Iz VUZ Tekh Ixdtsy Prom, No 5,
1961, pp 48-54. 9698490
USTC 381-765-330

Kalantarov, I. Ay.

Sci - Phys
Nov 65

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950018-3



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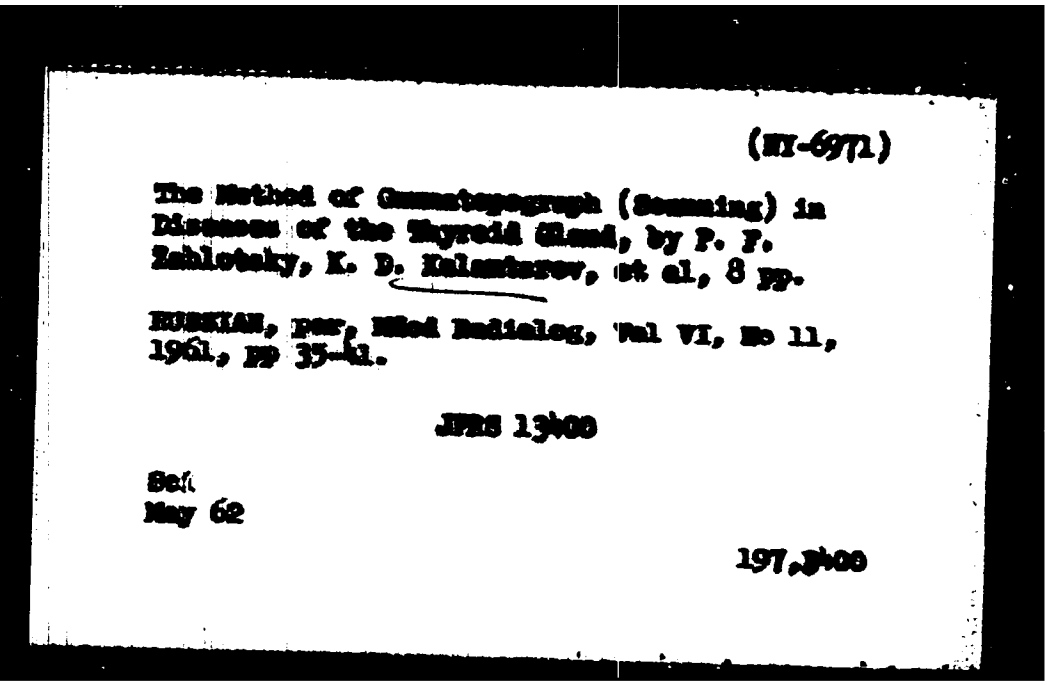

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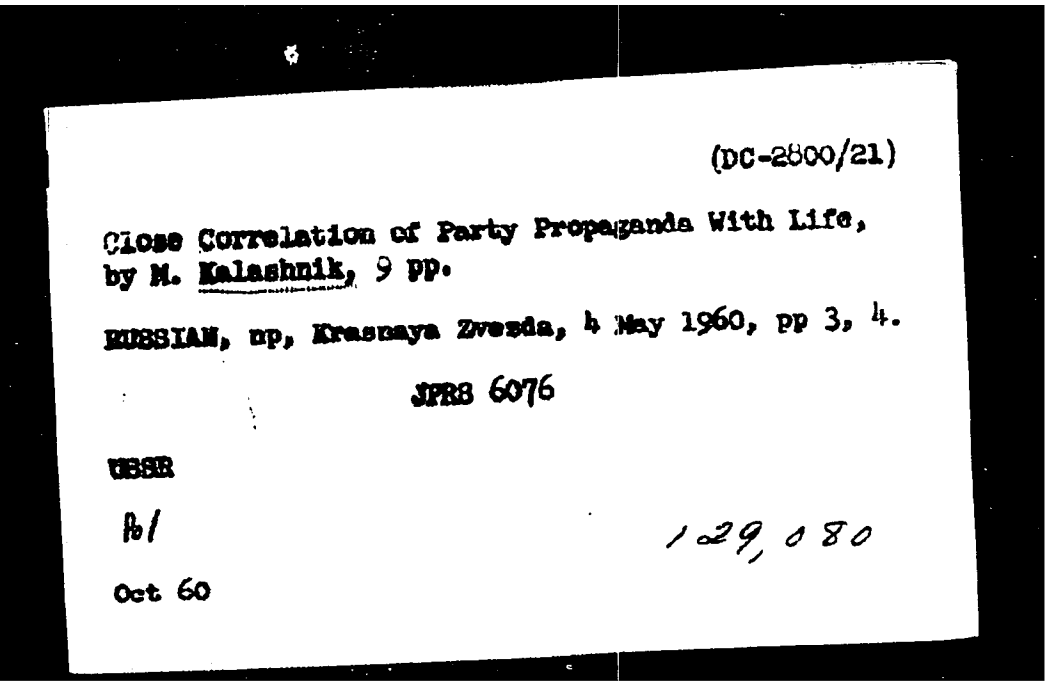

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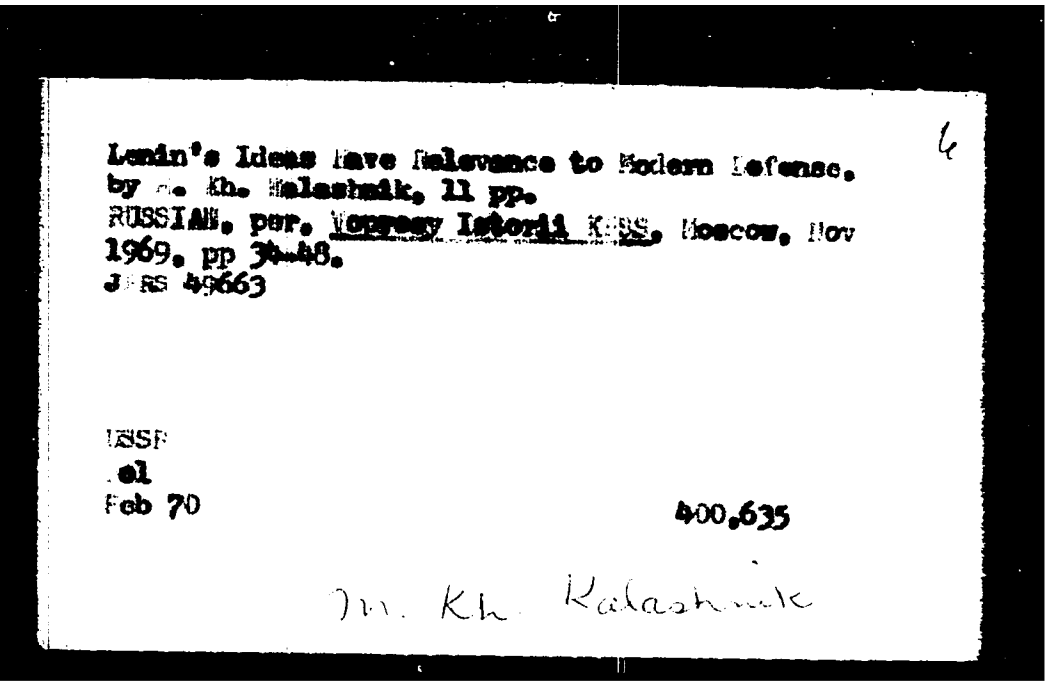

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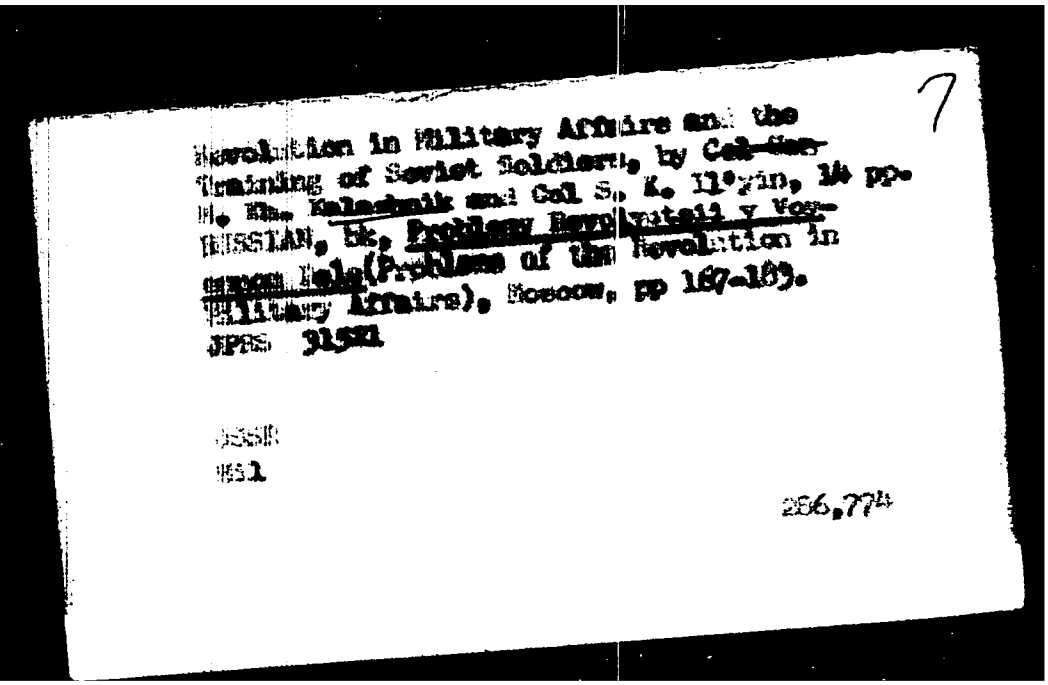

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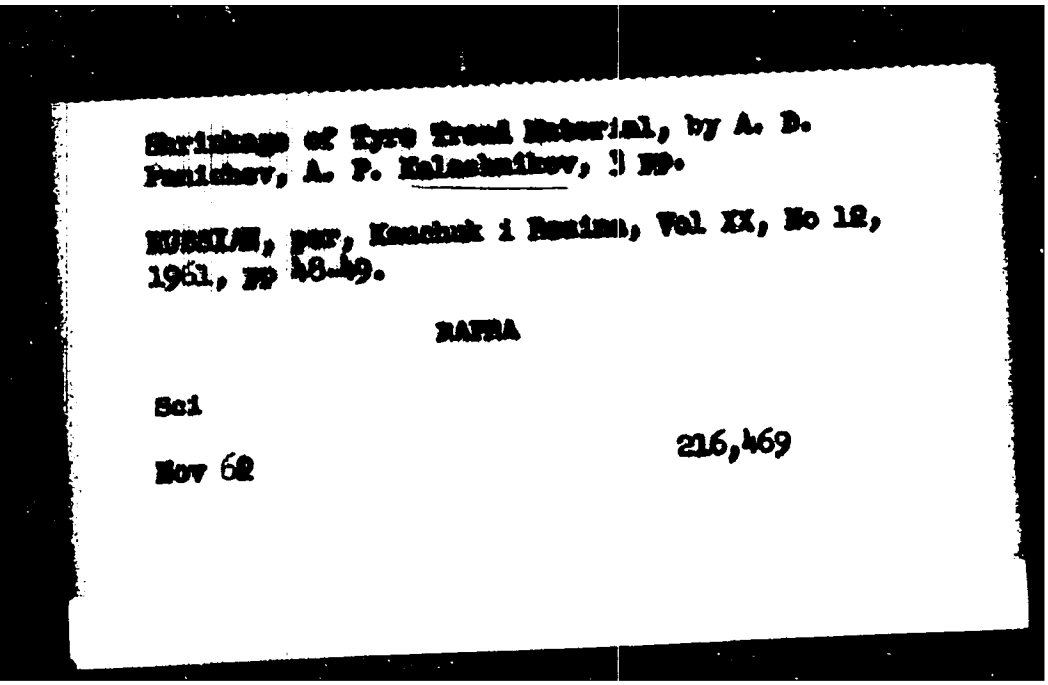

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